Mathematics-Image-39

Hamid Naderi Yeganeh

June 24, 2014

$$\left\{ \overline{AB} \mid A = \left(\sin(\frac{14\pi k}{4000}),\ \cos(\frac{14\pi k}{4000}) \right), \quad B = \left(\sin(\frac{16\pi k}{4000}),\ \cos(\frac{16\pi k}{4000}) \right), \quad k = 1, 2, 3, ..., 4000 \right\}$$